L Number	Hits	Search Text	DB	Time stamp
6	0	ep-417305.did.	EPO	2003/04/11 15:31
8	0	ep-417305$2.did.	EPO	2003/04/11 15:31
9	0	ep-0417305$2.did.	EPO	2003/04/11 15:31
10	0	EP-0417305$2.did.	EPO	2003/04/11 15:31
11	0	EP-0417305$2.pn.	EPO	2003/04/11 15:31
12	0	EP-0417305.pn.	EPO	2003/04/11 15:31
13	0	EP0417305.pn.	EPO	2003/04/11 15:32
14	0	EP-417305.pn.	EPO	2003/04/11 15:32
15	1	417305.pn.	EPO	2003/04/11 15:32
50	1	("6060581").PN.	USPAT; US-PGPUB	2003/04/11 17:51
51	1	("6030581").PN.	USPAT; US-PGPUB	2003/04/11 20:02
54	4911	semipermeable adj1 membrane	USPAT; US-PGPUB	2003/04/11 20:02
55	1982	measur$5 near3 characteristic$2 near3 (sample$2 or specimen)	USPAT; US-PGPUB	2003/04/11 20:03
56	6	(semipermeable adj1 membrane) and (measur$5 near3 characteristic$2 near3 (sample$2 or specimen))	USPAT; US-PGPUB	2003/04/11 20:03
57	42278	356/$.ccls.	USPAT; US-PGPUB	2003/04/11 20:07
58	30	356/$.ccls. and (semipermeable adj1 membrane)	USPAT; US-PGPUB	2003/04/11 20:20
59	1112	light near3 enter$3 near3 aperture	USPAT; US-PGPUB	2003/04/11 20:23
60	212	(light near3 enter$3 near3 aperture) and 356/$.ccls.	USPAT; US-PGPUB	2003/04/11 20:25
61	40	spectrometer$2 and ((light near3 enter$3 near3 aperture) and 356/$.ccls.)	USPAT; US-PGPUB	2003/04/11 20:24
62	8	((light near3 enter$3 near3 aperture) and 356/$.ccls.) and (fluid near2 flow$3)	USPAT; US-PGPUB	2003/04/11 20:26
–	812	absorption adj1 spectrophotometry	USPAT; US-PGPUB	2003/04/10 09:29
–	4	(measur$5 near3 characteristic$2 near3 (sample$2 or specimen)) and (absorption adj1 spectrophotometry)	USPAT; US-PGPUB	2003/04/09 19:53
–	897	absorption near2 spectrophotometry	USPAT; US-PGPUB	2003/04/10 09:29
–	564456	reflect$4 or fluoresc$4	USPAT; US-PGPUB	2003/04/10 09:30
–	371	(reflect$4 or fluoresc$4) and (absorption near2 spectrophotometry)	USPAT; US-PGPUB	2003/04/10 09:30
–	71	((reflect$4 or fluoresc$4) and (absorption near2 spectrophotometry)) and spectrometer$2	USPAT; US-PGPUB	2003/04/10 12:54
–	16	356/$.ccls. and (((reflect$4 or fluoresc$4) and (absorption near2 spectrophotometry)) and spectrometer$2	USPAT; US-PGPUB	2003/04/10 10:04
–	0	(356/$.ccls. and (((reflect$4 or fluoresc$4) and (absorption near2 spectrophotometry)) and spectrometer$2)) not (((reflect$4 or fluoresc$4) and (absorption near2 spectrophotometry)) and spectrometer$2)	USPAT; US-PGPUB	2003/04/10 10:17
–	45	356/$.ccls. and ((reflect$4 or fluoresc$4) and (absorption near2 spectrophotometry))	USPAT; US-PGPUB	2003/04/10 11:42

-	29	(356/$.ccls. and ((reflect$4 or fluoresc$4) and (absorption near2 spectrophotometry))) not (((reflect$4 or fluoresc$4) and (absorption near2 spectrophotometry)) and spectrometer$2)	USPAT; US-PGPUB	2003/04/10 10:17
-	758	356/445.ccls.	USPAT; US-PGPUB	2003/04/10 11:45
-	0	((reflect$4 or fluoresc$4) and (absorption near2 spectrophotometry)) and 356/445.ccls.	USPAT; US-PGPUB	2003/04/10 11:42
-	661	(reflect$4 or fluoresc$4) and 356/445.ccls.	USPAT; US-PGPUB	2003/04/10 11:42
-	59	((reflect$4 or fluoresc$4) and 356/445.ccls.) and spectrometer$2	USPAT; US-PGPUB	2003/04/10 11:45
-	399	356/436.ccls.	USPAT; US-PGPUB	2003/04/10 13:09
-	61	356/436.ccls. and spectrometer$2	USPAT; US-PGPUB	2003/04/10 13:09
-	255	356/436.ccls. and (reflect$4 or fluoresc$4)	USPAT; US-PGPUB	2003/04/10 12:54
-	204	(356/436.ccls. and (reflect$4 or fluoresc$4)) not (356/436.ccls. and spectrometer$2)	USPAT; US-PGPUB	2003/04/10 12:55
-	22	((356/436.ccls. and (reflect$4 or fluoresc$4)) not (356/436.ccls. and spectrometer$2)) and capillar$3	USPAT; US-PGPUB	2003/04/10 13:10
-	526	356/446.ccls.	USPAT; US-PGPUB	2003/04/10 17:44
-	44	356/446.ccls. and spectrometer$2	USPAT; US-PGPUB	2003/04/10 13:10
-	469	356/446.ccls. and (reflect$4 or fluoresc$4)	USPAT; US-PGPUB	2003/04/10 13:10
-	15	(356/446.ccls. and (reflect$4 or fluoresc$4)) and capillar$3	USPAT; US-PGPUB	2003/04/10 13:10
-	1	("5424035").PN.	USPAT; US-PGPUB	2003/04/10 15:57
-	1361	356/246.ccls.	USPAT; US-PGPUB	2003/04/10 17:44
-	81864	layer$2 near3 (base or access or channel)	USPAT; US-PGPUB	2003/04/10 17:45
-	32	356/246.ccls. and (layer$2 near3 (base or access or channel))	USPAT; US-PGPUB	2003/04/10 17:45